(b) Mandatory provisions
(1) Four-sided Architecture.
Is four sided architecture provided?YesNo
If no, are the non-architectural sides visible?YesNoNot Applicable
Notes/Comments:
(O) Dividing auticulation
(2) Building articulation. Are building facades over 100 ft in length offset at least 6 ft for 25% of the facade?
Are building facades over 100 it in length offset at least of thoracon No. Not Applicable
YesNoNot Applicable Notes/Comments:
rtotes/ comments.
(3) Multi-tenant buildings in commercial centers.
Does the building employ a similar theme, colors, and palette of materials as other multi-tenant buildings in the same
commercial center?
YesNoNot Applicable
Notes/Comments:
(4) Macanty requirements
(4) Masonry requirements. Who prepared these calculations? Staff Developer's Consultant
Who prepared these calculations? Staff Developer's Consultant Min 85%)
Percent masonry, exclusive of doors and windows (Min 85%)% Percent integral color concrete masonry units on street facing facade (Max 15%)%
Tercent integral color concrete masonly units on street lacing lacade (Max 1970)
ARC support of special design considerations recommendation for less than 85% masonry
Notes/Comments:YesNoNot Applicable
(5) Secondary materials.
Who prepared these calculations?StaffDeveloper's Consultant
Percent secondary materials of EIFS, stucco, wood, metal, or other approved material (Max 15%)%
ARC support of special design considerations recommendation for greater than 15% secondary materials?
YesNoNot Applicable
Notes/Comments:Not Applicable

PROJECT NAME:

(6) Earth-toned colors. Who prepared these calculations? Percent of facade that is neutral, cream, or deep, ric Is more than one color used on visible roof surfaces Notes/Comments:	h, non-reflective (Max 1)Yes	e natural or ea	per's Consultant arth-toned colors (Min 80%)	Not App	% blicable
(7) EIFS Is exterior insulated finishing system (EIFS) used be Notes/Comments:	` ,			_Yes	No.
(8) Glass. Who prepared these calculations? Percent of window area of street-facing facades Maximum window reflectivity Is pink or gold glass used Notes/Comments:	Staff (Max 50%) (Max 20%) Yes	Develor % % No	per's Consultant		
(9) Mechanical unit screening. Is mechanical equipment screened from public view? If yes, does screening match building color and mate Notes/Comments:	erial?	Yes Yes	No No	Not App	licable
(10) Exposed conduit, utility boxes, and drain spouts Are exposed conduit,, utility boxes, and drain spouts Notes/Comments:	painted to mat	Yes	f the building or a No		
(11) Trash and recycling collection areas. Is the trash and recycling collection area located to r		•	loNot A	Applicable	

PROJECT NAME:

ARC Project Review Form (based on Sec. 14.03.008 Architectural guidelines)

Are trash receptacles, recycling receptacles, and trash com	pactors shall b	e screened wi	ith an 8-foot masonry wall of	а
consistent color and material as the primary building?		. .	N. (A. P. 1.)	
	Yes	No	Not Applicable	
Is the enclosure oriented so that the service opening does i				
Describe and a second of the s	Yes		Not Applicable	
Does the enclosure opening incorporate a metal gate to vis				
Are appearate filled steel bellevely provided at the year of the	Yes	No	Not Applicable	
Are concrete-filled steel bollards provided at the rear of the				,
hinges?	Yes	No	Not Applicable	
Are enclosures located in public areas screened with lands	caping?			
•	Yes	No	Not Applicable	
Do metal gates swing into the drive aisle or fire lane (not all	owed)?			
· · · · · · · · · · · · · · · · · · ·	Yes	No	Not Applicable	
Notes/Comments:			<u> </u>	
(12) Gas pumps.				
Are pump canopy structures either pitched roof or mansard	roof to give the	e appearance	of a pitched roof?	
	Yes	No	Not Applicable	
Are canopy columns fully encased with masonry that is con	nplimentary to t	hat used on th	ne main building?	
	Yes	No	Not Applicable	
Is the canopy band face a color consistent with the main str	ructure or accei	nt color?		
	Yes	No	Not Applicable	
Is the canopy face backlit (not allowed)?	Yes	No	Not Applicable	
Does canopy signage conform with the town sign ordinance	e and regulation	าร?		
	Yes	No	Not Applicable	
Notes/Comments:				
(42) Leading areas				
(13) Loading areas.	adiaaant nublia	atracta and a	diagont regidential erose?	
Are all loading and service areas screened from view from	-			
If you are corresping wells correspible to the masic of decision	Yes	No	Not Applicable	
If yes, are screening walls compatible to the project design	•	•	Not Amaliants	
	Yes	No	Not Applicable	

PROJECT NAME:

ARC Project Review Form (based on Sec. 14.03.008 Architectural guidelines)

Point Range	Elements	Description	
Group I	Lieilieilis	Description	
1-4	Porches	Covered areas with columns and sloped roof attached to the main façade of the structure. Must extend at least 6 feet beyond the main façade and across at least 15% of the façade.	
1-2	Trellises	Trellis used to enhance an entry feature or as a shaded walkway.	
1-4	Covered walkways	An exterior walkway at least 6' in depth protected by the roof of the main structure, and across at least 15% of the façade.	
1-3	Canopies/Awnings	Coverings of canvas, metal, standing seam, or other material hung from the building façade to protect windows or door openings.	
2	Roof Overhangs	Buildings that feature a pitched roof or partially pitched roof with overhang at least 4 feet beyond the primary façade.	
		quirements are for 85% masonry)	
2-6	Stone/Natural Materials	Use of stone or natural materials for at least 40% of façade (exclusive of doors and windows). A weathered wood façade may be used with a specific approval of the ACC.	
1-3	Cast Stone	Use of cast stone for at least 40% of façade (exclusive of doors and windows). A weathered wood façade may be used with a specific approval of the ACC.	
1-3	Architectural Details in the Façade	Ornamental brick work, stone window/door lintels, decorative window details, cast stone details, etc.	
Group III			
1-3	Pitched Roof	Pitched roof covering 100% of the total roof area with a pitch of at least 3:12 and no visible flat roofline.	
1-2	Gabled Elements	If a flat roof is used, gabled parapet walls are used to break up long façades.	
1-4	Varied Roof Heights	Within a pitched roof, varied roof heights or dormers to break up the line of the roof.	

2	Standing Seam	Use of standing seam metal roof materials for a pitched roof.	
	Metal Roof		
Group IV			
1-2	Decorative Paving	Pavers or decorative concrete for minimum of 10% of total walkways.	
	at Sidewalks		
1-4	Site Amenities	Outdoor seating, patio areas, fountains, large planters, decorative light	
		fixtures, or public sculpture/artwork.	

ORD 2014-0421-02 Page 2 of 2